

Shingo Kitamura

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,536
citations

304368

22
h-index

329751

37
g-index

49
all docs

49
docs citations

49
times ranked

2126
citing authors

#	ARTICLE	IF	CITATIONS
1	EVENING PREFERENCE IS RELATED TO THE INCIDENCE OF DEPRESSIVE STATES INDEPENDENT OF SLEEP-WAKE CONDITIONS. <i>Chronobiology International</i> , 2010, 27, 1797-1812.	0.9	197
2	Sleep Debt Elicits Negative Emotional Reaction through Diminished Amygdala-Anterior Cingulate Functional Connectivity. <i>PLoS ONE</i> , 2013, 8, e56578.	1.1	152
3	Validity of the Japanese version of the Munich ChronoType Questionnaire. <i>Chronobiology International</i> , 2014, 31, 845-850.	0.9	116
4	COVID-19-mandated social restrictions unveil the impact of social time pressure on sleep and body clock. <i>Scientific Reports</i> , 2020, 10, 22225.	1.6	105
5	Screening of Clock Gene Polymorphisms Demonstrates Association of a PER3 Polymorphism with Morningness–Eveningness Preference and Circadian Rhythm Sleep Disorder. <i>Scientific Reports</i> , 2014, 4, 6309.	1.6	103
6	Validity of an algorithm for determining sleep/wake states using a new actigraph. <i>Journal of Physiological Anthropology</i> , 2014, 33, 31.	1.0	68
7	Estimating individual optimal sleep duration and potential sleep debt. <i>Scientific Reports</i> , 2016, 6, 35812.	1.6	62
8	Relationship between late-life depression and life stressors: Large-scale cross-sectional study of a representative sample of the Japanese general population. <i>Psychiatry and Clinical Neurosciences</i> , 2010, 64, 426-434.	1.0	47
9	Intrinsic Circadian Period of Sighted Patients with Circadian Rhythm Sleep Disorder, Free-Running Type. <i>Biological Psychiatry</i> , 2013, 73, 63-69.	0.7	40
10	Prevalence of childhood obstructive sleep apnea syndrome and its role in daytime sleepiness. <i>PLoS ONE</i> , 2018, 13, e0204409.	1.1	39
11	Rhythmic expression of circadian clock genes in human leukocytes and beard hair follicle cells. <i>Biochemical and Biophysical Research Communications</i> , 2012, 425, 902-907.	1.0	38
12	In vitro circadian period is associated with circadian/sleep preference. <i>Scientific Reports</i> , 2013, 3, 2074.	1.6	35
13	A survey on social jetlag in Japan: a nationwide, cross-sectional internet survey. <i>Sleep and Biological Rhythms</i> , 2019, 17, 417-422.	0.5	35
14	The facial massage reduced anxiety and negative mood status, and increased sympathetic nervous activity. <i>Biomedical Research</i> , 2008, 29, 317-320.	0.3	34
15	Effect of Color Temperature of Light Sources on Slow-wave Sleep. <i>Journal of Physiological Anthropology and Applied Human Science</i> , 2005, 24, 183-186.	0.4	32
16	Essential Oil of Lavender Inhibited the Decreased Attention during a Long-Term Task in Humans. <i>Bioscience, Biotechnology and Biochemistry</i> , 2008, 72, 1944-1947.	0.6	30
17	Sleepiness induced by sleep-debt enhanced amygdala activity for subliminal signals of fear. <i>BMC Neuroscience</i> , 2014, 15, 97.	0.8	30
18	Outdoor daylight exposure and longer sleep promote wellbeing under COVID-19 mandated restrictions. <i>Journal of Sleep Research</i> , 2022, 31, e13471.	1.7	30

#	ARTICLE	IF	CITATIONS
19	Inhibition of Heart Rate Variability during Sleep in Humans by 6700 K Pre-sleep Light Exposure. <i>Journal of Physiological Anthropology</i> , 2007, 26, 39-43.	1.0	28
20	Recovery from Unrecognized Sleep Loss Accumulated in Daily Life Improved Mood Regulation via Prefrontal Suppression of Amygdala Activity. <i>Frontiers in Neurology</i> , 2017, 8, 306.	1.1	28
21	Evaluation of circadian phenotypes utilizing fibroblasts from patients with circadian rhythm sleep disorders. <i>Translational Psychiatry</i> , 2017, 7, e1106-e1106.	2.4	27
22	Carryover effect on next-day sleepiness and psychomotor performance of nighttime administered antihistaminic drugs: a randomized controlled trial. <i>Human Psychopharmacology</i> , 2012, 27, 428-436.	0.7	25
23	Reliability and validity of a brief sleep questionnaire for children in Japan. <i>Journal of Physiological Anthropology</i> , 2017, 36, 35.	1.0	22
24	Pathophysiology and pathogenesis of circadian rhythm sleep disorders. <i>Journal of Physiological Anthropology</i> , 2012, 31, 7.	1.0	21
25	Long-term use of hypnotics: Analysis of trends and risk factors. <i>General Hospital Psychiatry</i> , 2020, 62, 49-55.	1.2	20
26	Individual Traits and Environmental Factors Influencing Sleep Timing: A Study of 225 Japanese Couples. <i>Chronobiology International</i> , 2012, 29, 220-226.	0.9	19
27	Association between the melanopsin gene polymorphism OPN4*Ile394Thr and sleep/wake timing in Japanese university students. <i>Journal of Physiological Anthropology</i> , 2014, 33, 9.	1.0	18
28	Unrecognized Sleep Loss Accumulated in Daily Life Can Promote Brain Hyperreactivity to Food Cue. <i>Sleep</i> , 2017, 40, .	0.6	14
29	Is the use of high correlated color temperature light at night related to delay of sleep timing in university students? A cross-country study in Japan and China. <i>Journal of Physiological Anthropology</i> , 2021, 40, 7.	1.0	14
30	Association of sleep with emotional and behavioral problems among abused children and adolescents admitted to residential care facilities in Japan. <i>PLoS ONE</i> , 2018, 13, e0198123.	1.1	13
31	Association Between the Use of Antidepressants and the Risk of Type 2 Diabetes: A Large, Population-Based Cohort Study in Japan. <i>Diabetes Care</i> , 2020, 43, 885-893.	4.3	13
32	Association between delayed bedtime and sleep-related problems among community-dwelling 2-year-old children in Japan. <i>Journal of Physiological Anthropology</i> , 2015, 34, 12.	1.0	12
33	Tracking intermediate performance of vigilant attention using multiple eye metrics. <i>Sleep</i> , 2020, 43, .	0.6	9
34	Lack of association between PER3 variable number tandem repeat and circadian rhythm sleep-wake disorders. <i>Human Genome Variation</i> , 2018, 5, 17.	0.4	8
35	Decreased activity in the reward network of chronic insomnia patients. <i>Scientific Reports</i> , 2021, 11, 3600.	1.6	8
36	Diurnal fluctuations in subjective sleep time in humans. <i>Neuroscience Research</i> , 2010, 68, 225-231.	1.0	6

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37	Increased cerebral blood flow in the right frontal lobe area during sleep precedes self-awakening in humans. <i>BMC Neuroscience</i> , 2012, 13, 153.	0.8	6
38	Risk factors for low adherence to methylphenidate treatment in pediatric patients with attention-deficit/hyperactivity disorder. <i>Scientific Reports</i> , 2021, 11, 1707.	1.6	6
39	Associations Between the 2011 Great East Japan Earthquake and Tsunami and the Sleep and Mental Health of Japanese People: A 3-Wave Repeated Survey. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 61-73.	1.4	6
40	Prescription hypnotics and associated background factors in a large-scale Japanese database. <i>Sleep and Biological Rhythms</i> , 2012, 10, 319-327.	0.5	5
41	The Role of the Thalamus in the Neurological Mechanism of Subjective Sleepiness: An fMRI Study. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 899-921.	1.4	5
42	Treatment-resistant residual insomnia in patients with recurrent major depressive episodes. <i>Sleep and Biological Rhythms</i> , 2012, 10, 202-211.	0.5	3
43	Sleep problem but not chronotype is associated with retirement from shift work: a cross-sectional retrospective study. <i>Sleep and Biological Rhythms</i> , 2019, 17, 331-337.	0.5	3
44	Modeling circadian and sleep-homeostatic effects on short-term interval timing. <i>Frontiers in Integrative Neuroscience</i> , 2015, 9, 15.	1.0	2
45	Relationship between Indoor Daytime Light Exposure and Circadian Phase Response under Laboratory Free-Living Conditions. <i>Biological Rhythm Research</i> , 2020, , 1-21.	0.4	1
46	Attention-deficit/hyperactivity disorder symptoms and sleep problems in preschool children: the role of autistic traits. <i>Sleep Medicine</i> , 2021, 83, 214-221.	0.8	1
47	Effects of sleep deprivation on face emotion processing. <i>Neuroscience Research</i> , 2010, 68, e177.	1.0	0
48	Circadian functions in patients with circadian rhythm sleep disorder (free-running type) and healthy controls. <i>Neuroscience Research</i> , 2011, 71, e168.	1.0	0